Model：T2EE100

Basic size of mm
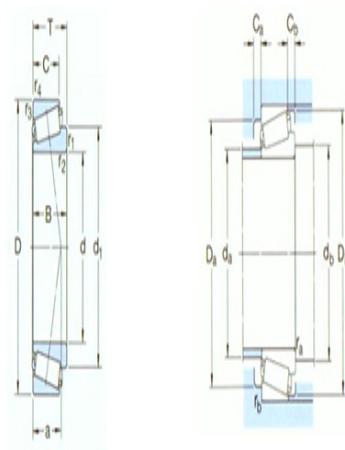
d:	100
D:	165
T:	47

The basic rated load is kN

trends C:	314
static state Co:	480
Fatigue load limit Pu:	53

Rated rotation speed is r/min

Refer to the speed:	2800
limit speed:	4300
quality:	3.9
model:	T2EE100
ISO335 Size series (ABMA):	2EE

Dimensions are mm

d:	100
$d_1 \sim$:	130
B:	46
C:	39
$r_{1,2}$ the min:	3
$r_{3,4}$ the min:	3
a:	35

Shoulder gear and chamfer size mm

d_a the max:	111
d_b the min:	112
Da the min:	145
Da the max:	151
Db the min:	157
Ca the min:	7

Cb the min:	8
r_a the max:	2.5
r_b the max:	2.5

Calculation coefficient

e:	0.31
Y:	1.9
Yo:	1.1